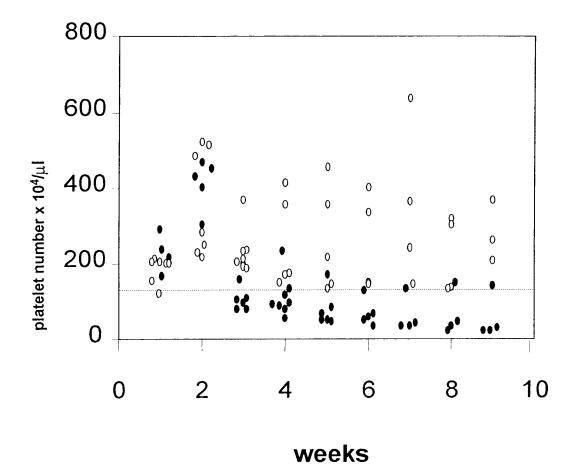
Inventor(s): Amine Abina DOCKET NO.: 065691-0246

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ID adhuTPO: • TD adhuTPO: • control virus:

Fig.1

Inventor(s): Amine Abina DOCKET NO.: 065691-0246

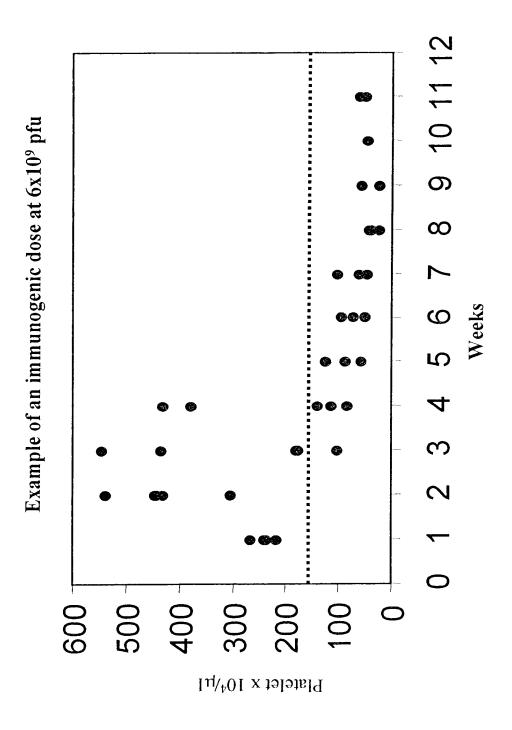
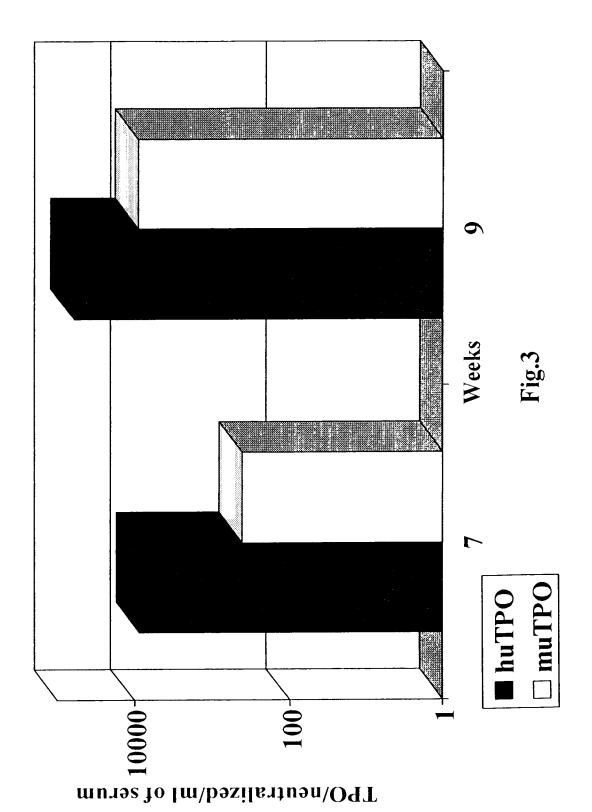


Fig. 2

Antibodies Formation in Mammals, and Uses
Thereof in Gene Therapy, Animal Transgenesis and
in Functional Inactivation of an Endogenous
Protein(s)
Inventor: Amine Abina

DOCKET NO.: 065691-0246

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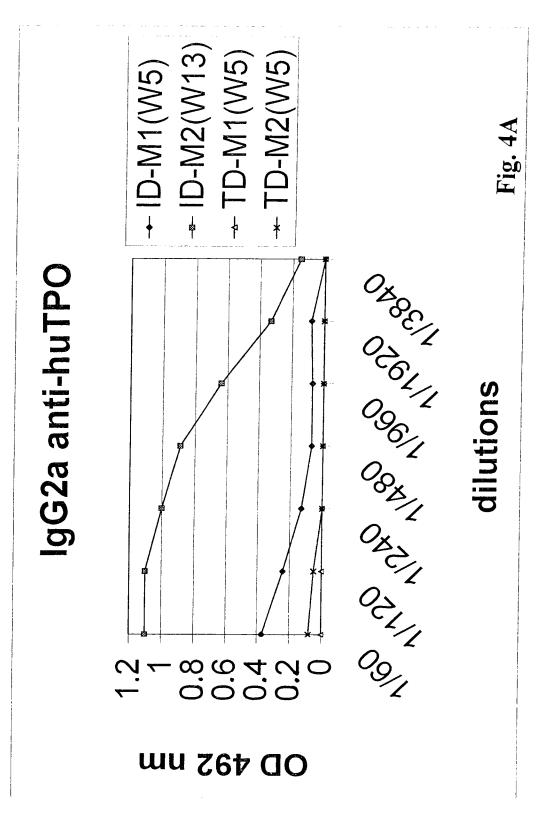
Anti-TPO neutralizing activity in mice sera

Antibodies Formation in Mammals, and Usc
Thereof in Gene Therapy, Animal Transgenes
in Functional Inactivation of an Endogenous

Protein(s)
Inventor(s): Amine Ahina

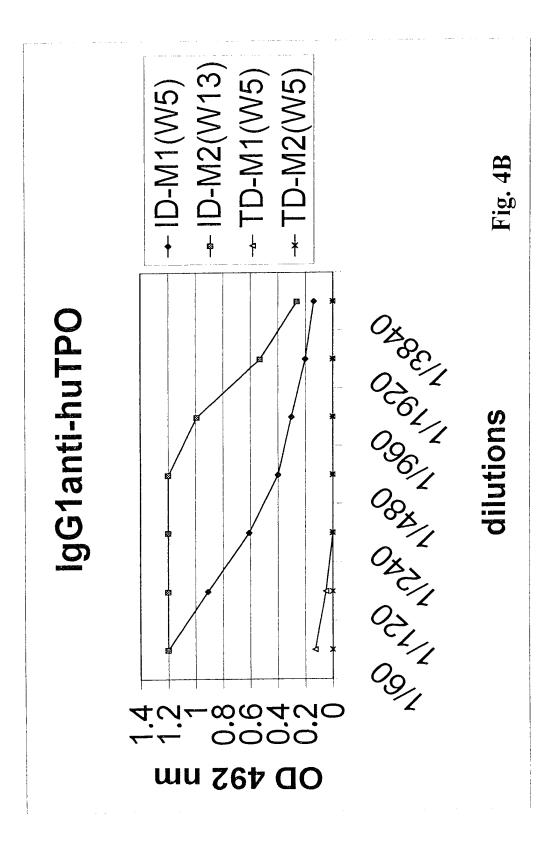
Inventor(s): Amine Abina DOCKET NO.: 065691-0246

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表示 化硫化物 化水油 医超级性性 机分子

DOCKET NO.: 065691-0246



Inventor(s): Amine Abina DOCKET NO.: 065691-0246

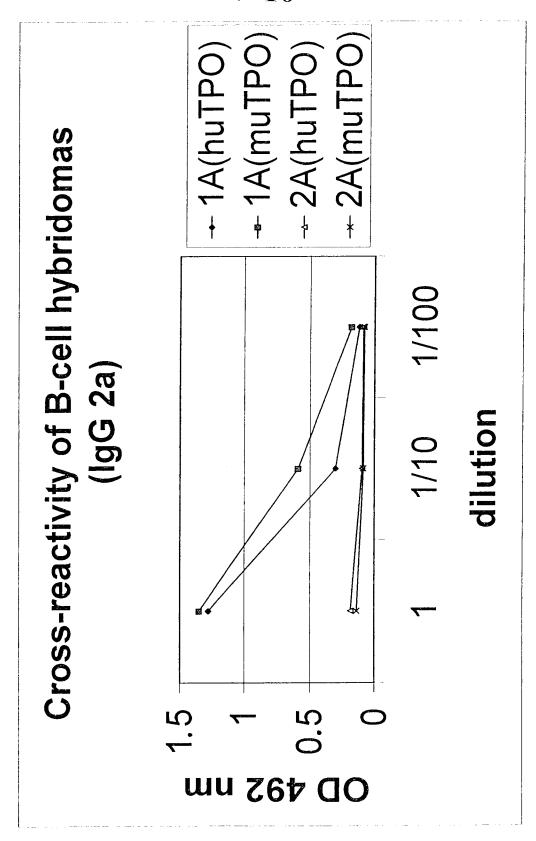


Fig. 5A

Thereof in Gene Therey, Animal Transgenesis and in Functional tein(s)

Inventor(s): Amine Abina DOCKET NO.: 065691-0246

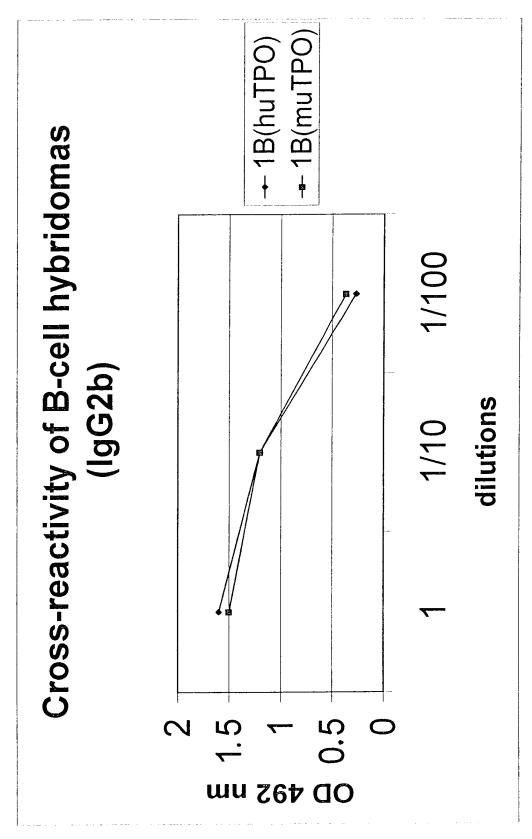


Fig. 5B

Inventor(s): Amine Abina DOCKET NO.: 065691-0246

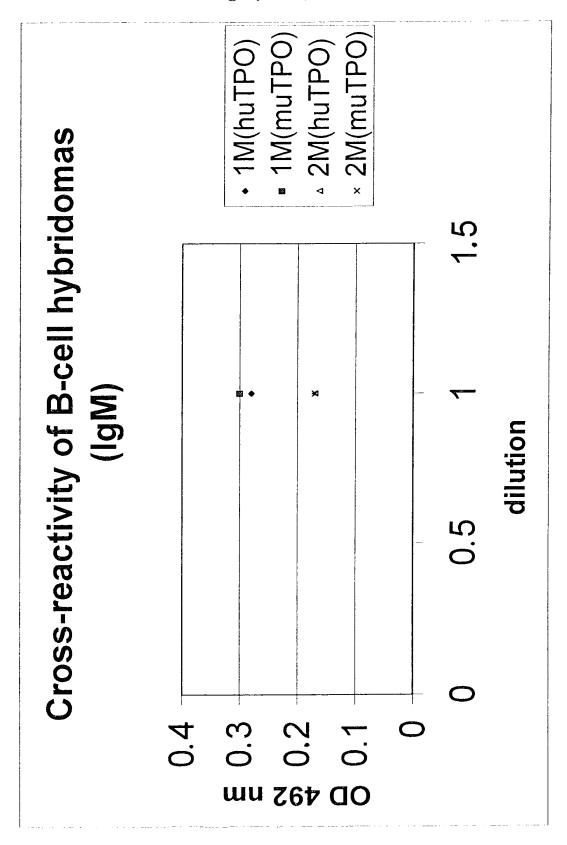
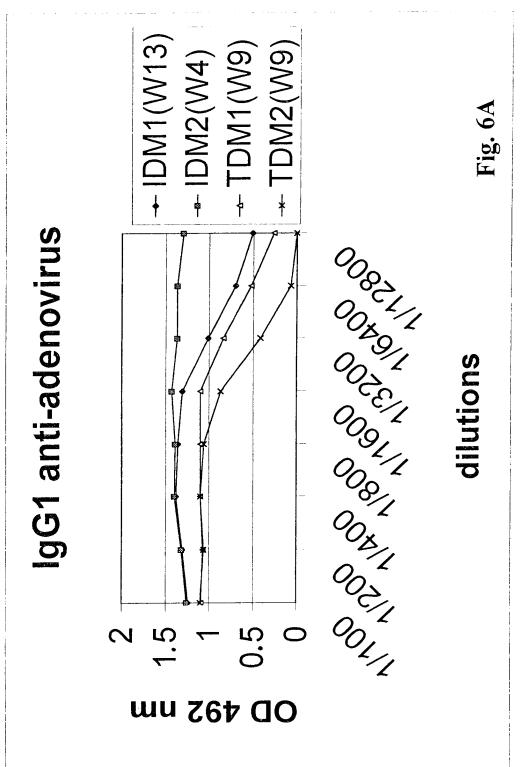


Fig. 5C

Antibodies Formation in Mammals, and Uses
Thereof in Gene Therapy, Animal Transgenesis and
in Functional Inactivation of an Endogenous

Protein(s)

Inventor(s): Amine Abina DOCKET NO.: 065691-0246



Thereof in Gene Therapy, Animal Transgenesis and in Functional Inactivation of an Endogenous

Protein(s)

Protein(s)
Inventor(s): Amine Abina
DOCKET NO.: 065691-0246

